

~~SECRET~~/NOFORN

PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 8907

SESSION NUMBER: 5

DATE OF SESSION: 890314

DATE OF REPORT: 890320

START: 1500

END: 1530

METHODOLOGY: CRV

VIEWER IDENTIFIER: 003

1. (S/NF/SK) MISSION: Access and describe the target building and any activities inside. Determine if there is any developmental activity of specific interest. If so, describe the activity, its nature and purpose.
2. (S/NF/SK) VIEWER TASKING: The viewer was given the cue "access and describe the developmental activity of interest." He started in stage 4. Later he was told to draw a timeline and determine "by when the developmental activity would be accomplished." Last, the viewer was taken to the world map and told to identify "where the developmental activity was taking place."
3. (S/NF/SK) COMMENTS: 003 appears to be right on track. 003 identified the activity as being accomplished by a little over two years from now. In the next session a refinement of today's search will be done.
4. EVALUATION:

HANDLE VIA SKEET CHANNELS ONLY  
SPECIAL ACCESS REQUIRED

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CLASSIFIED BY: DIA (DT)  
DECLASSIFY ON: OADR

Working paper

Proj. no: 8907  
Date: 14 Mar 89  
Viewer: 003  
Session: 005

Summary of Information

The cue of "developmental activity" produced concepts of notional, plans, paper, diagrams (A/S blueprint), hardware, black, shiny, rounded, smooth, annealed, and A/S ceramic. The cue of "nature and purpose" providing concepts of motivating, spinning, materials development, composites fabrication, fusing together, machinery, integral parts, and subsystems. The idea seems to be that the material and the items fabricated from it are required and designed to withstand very harsh environments, which seems to include temperature extremes, particularly heat. Involves integral materials development and key parts fabrication. Integral materials development involves refinement and application of new types of substance and materials to be used in this hostile environment. A/S is "like" the interior/exterior of a jet or rocket engine. Finished product is rounded, long, smooth, hard, complex, tapered, "like" and aircraft. It is dark in color, not necessarily metal, in fact, seems to be something else. Environment in which it is used does not involve land. It is very cold, dark. Location of site is east of Kiyev in USSR.

*not just in UR*

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Paul  
14 March 89  
FL Mark  
Gab.  
1500

Developments  
and (C)

notional  
plans

Paper

lines

diagram  
hardware

black  
shiny  
round  
mount

annexed

HS  
ceramic

noting & purpose

notably

spiky

materials  
development  
composites  
fabrication

fusing  
together

machinery  
integral  
parts

subsystems

HL  
with  
composites

Self survive in harsh environment stand to stress  
integral material development + key part fabrication

Self integral material development - refinement +  
application of new type of substance &  
materials to be used in "hostile" environments

52

D

AI

FI

T

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sol

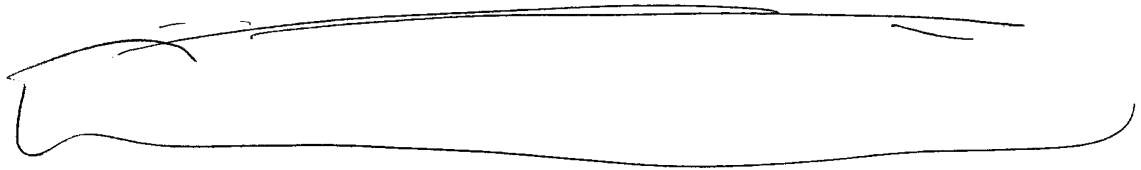
AS

finished  
product (k)

had  
front

roundel  
complex

long  
tapered



HS like a drop

dark  
not  
necessarily  
'metal'  
something else.



dark  
cold

AI  
Ba  
foreman



funny sloping  
but broad  
wider  
earlier part  
guy

5.2  
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5a

1: the area  
2 years

